

IN THE SPECIFICATION

Please amend the first full paragraph on page 10 as follows:

-- When the matrix polrner has ion conductivity higher than 1 mS/cm at room temperatures, the chernical structure of the matrix polymer is not limited. The matrix polymer is exemplified by
| polyacrylonitrile, ~~polyvinylidene~~ polyvinylidene fluoride, polytetrafluoroethylene,
| polyhexafluoropropylene, polyethylene oxide, polypropylene oxide, polyphosphagen,
polysiloxane, polyvinyl acetate, polyvinyl alcohol, polymethyl methacrylate, polyacrylic acid,
polymethacrylic acid, styrene-butadiene rubber, nitrile-butadiene rubber, polystyrene or
polycarbonate.--